How to create a comma-separated file (.csv) using Microsoft Excel.

Step 1. Open or create the wages file using Excel. See Figure 1 below.

Tip: Do not put any spaces or special characters in the Social Security column; do not format the Total Wages or Excess Wages columns with dollar signs or commas; do enter a decimal point and cents; use text format. Do not allow blank lines between employees or after the last employee record.

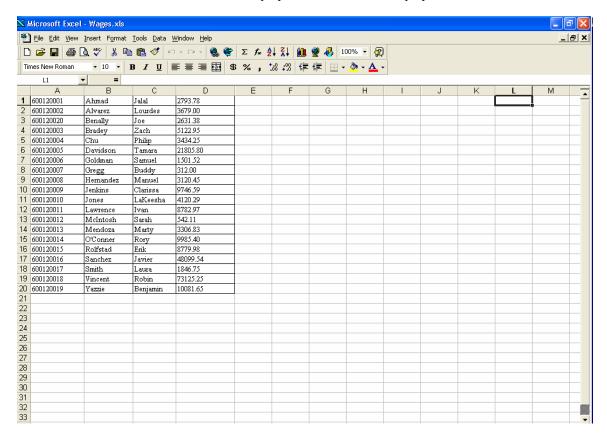


Figure 1.

Step 2.

Open the menu item File-Save As. See Figure 2 below.

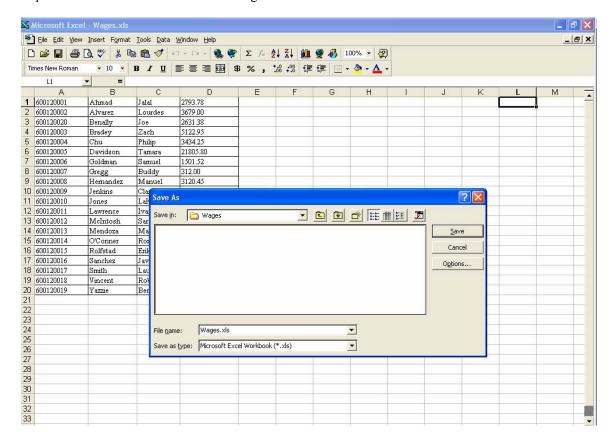


Figure 2.

Step 3.

Select CSV from the "Save As Type" list box. You will notice that once this is selected Excel will automatically change your file extension in the "File Name" box from .xls to .csv. See Figure 3 below.

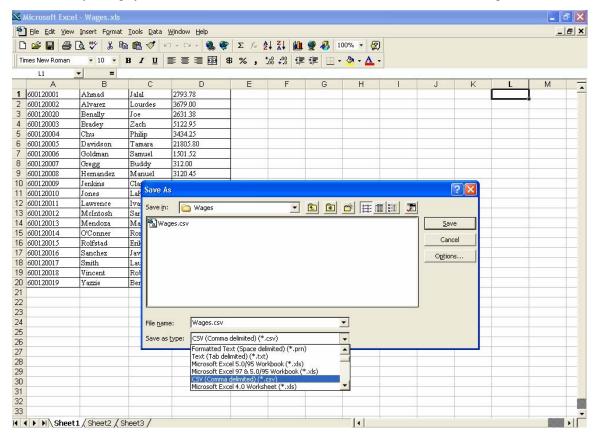


Figure 3.

Step 4.

After you click Save, Excel may prompt you with a message box stating "The selected File type does not support workbooks that contain multiple sheets. To save only the active sheet, click OK." This is what you want-the program will upload only the sheet displayed. Click OK.

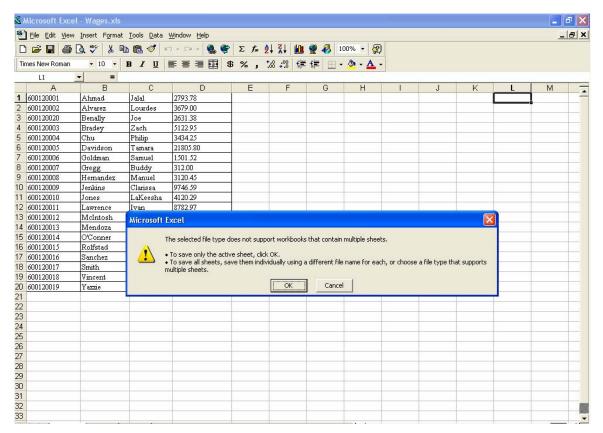


Figure 4.

The Wages file should now be saved as a .csv file. Your quarterly wages are ready to be uploaded into the Arizona Wage and Tax Internet System.

How to create a comma-separated file with a .txt extension using Microsoft Excel:

Step 1. Open or create the wages file using Excel. See Figure 1 below.

Tip: Do not put any spaces or special characters in the Social Security column; do not format the Total Wages or Excess Wages columns with dollar signs or commas; do enter a decimal point and cents; use text format. Do not allow blank lines between employees or after the last employee record.

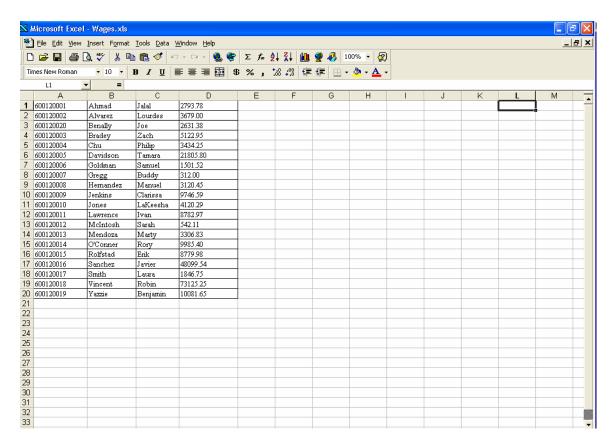


Figure 1.

Step 2.

Open the menu item File-Save As. See Figure 2 below.

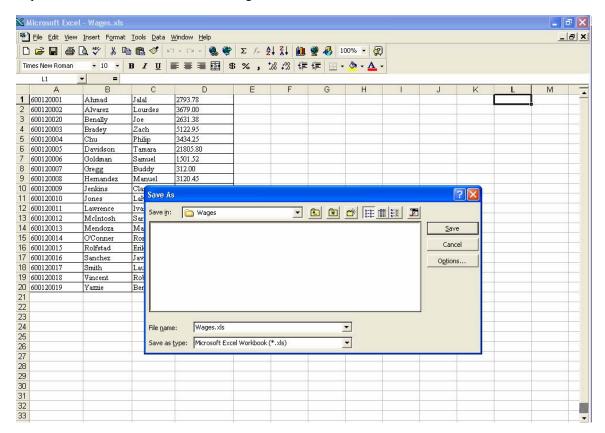


Figure 2.

Step 3.

Select Text from the "Save As Type" list box. You will notice that once this is selected Excel will automatically change your file extension in the "File Name" box from .xls to .txt. See Figure 3 below.

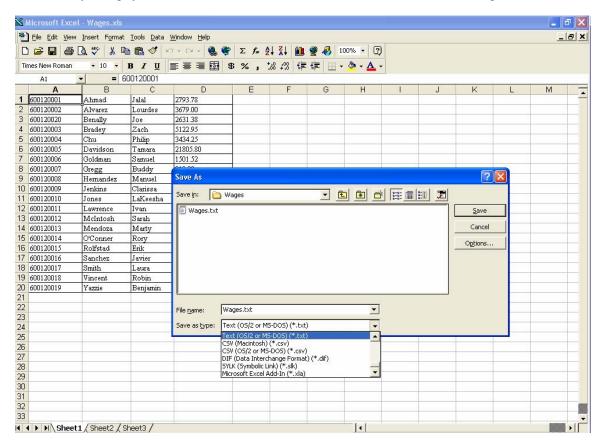


Figure 3.

Step 4.

After you click Save, Excel may prompt you with a message box stating "The selected File type does not support workbooks that contain multiple sheets. To save only the active sheet, click OK." This is what you want-the program will upload only the sheet displayed. Click OK.

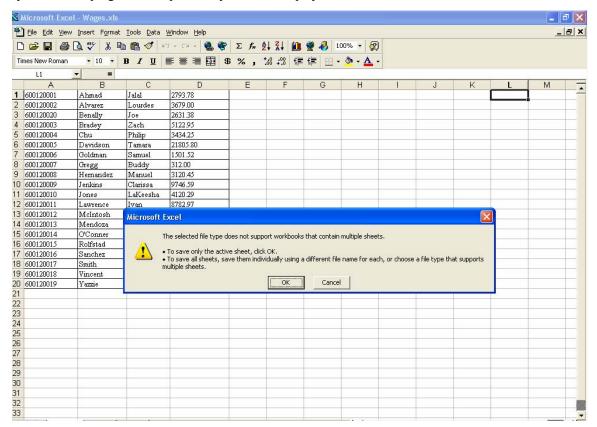


Figure 4.

The Wages file should now be saved as a .txt file.

Department of Economic Security-ESA Arizona Wage and Tax System Wage File Upload Instructions

Step 5.

Next, it is necessary to open the Wages.txt file you just created. See Figure 5 below.

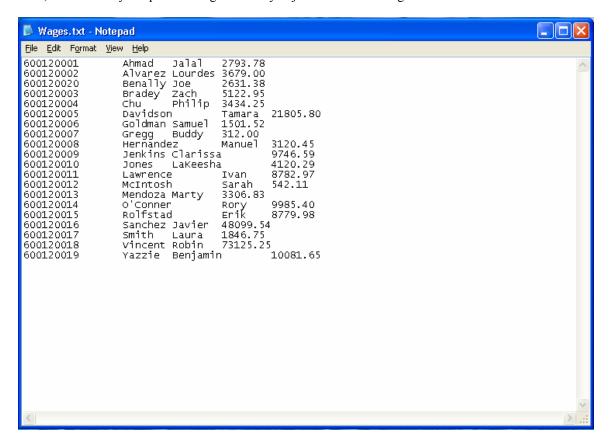


Figure 5.

Department of Economic Security-ESA Arizona Wage and Tax System Wage File Upload Instructions

Step 6.

Commas must be entered between each field EXCEPT after the last item on the line. Be sure there are no blank lines after the last record. See figure 6 below. This must be done for every line in the quarterly wages file.

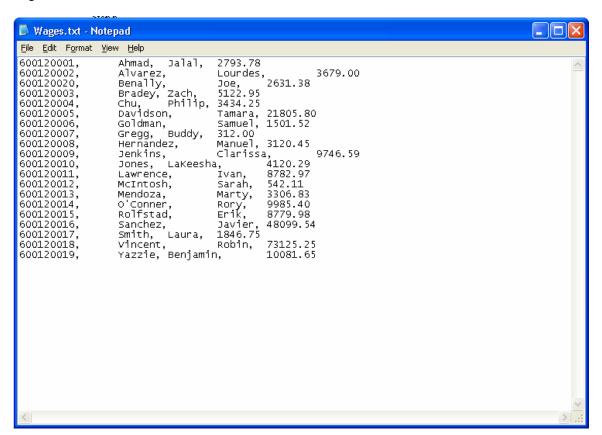


Figure 6.

Once you are finished, save and close the text file. Your file is now ready to be uploaded into the Arizona Wage and Tax Internet System.

How to format a column in Excel to accept, display and retain data as text.

Hint: All number columns in your file should be formatted as text.

Step 1. Open or create the wages file using Excel. See Figure 1 below.

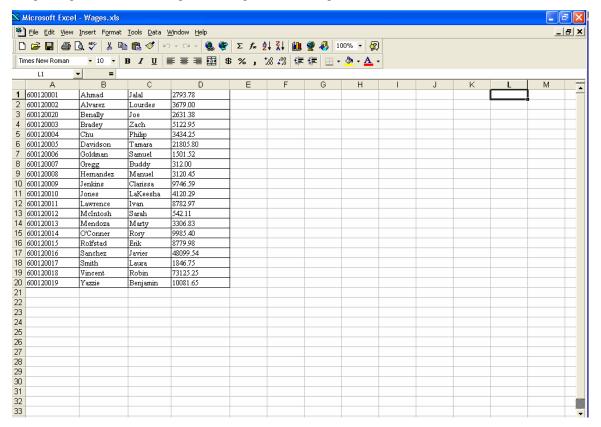


Figure 1.

Step 2.

Highlight the desired column by moving your mouse cursor over the header of the cell (A in this example). Doing this will cause the cursor to change to a + sign, click your left mouse button once. The whole column should highlight. See Figure 2 below.

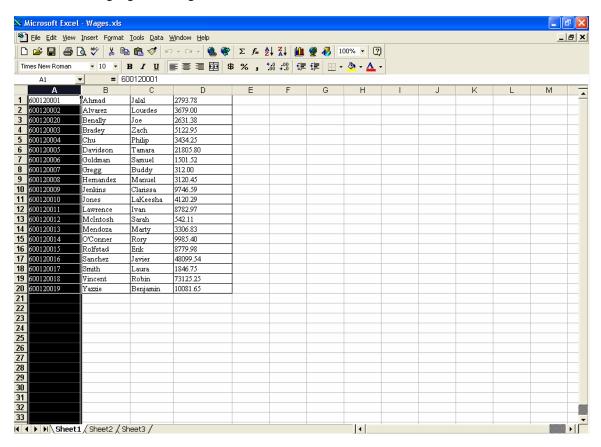


Figure 2.

Step 3.

Open the menu item Format-Cells. Select the Number tab. Select "Text" from the Category list. See Figure 3 below. Click Ok. Column A is now formatted for "Text." It is recommended that the Social Security Number, Total Wages and Excess Wages columns be formatted in this manner. If the Social Security Number column is not in the "Text" format, there is a possibility that any leading zeroes in the Social Security Numbers will be lost during the conversion. It is also very important to note that the Taxable and Excess Wages columns cannot have dollar signs or commas.

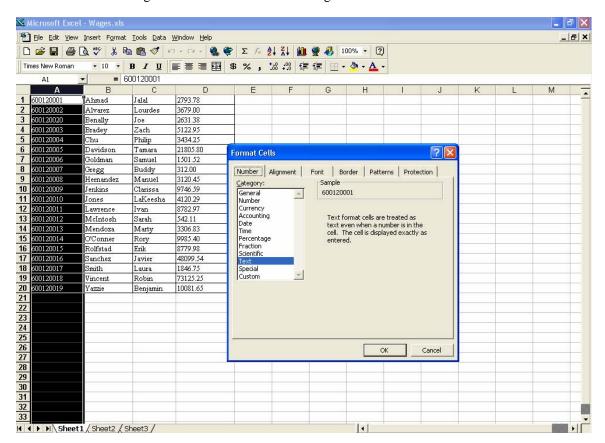


Figure 3.